ABSTRACT OF THE DISCLOSURE

A method and system for entertainment and information services delivered via mobile telecommunication devices include a communication network, and a station communicatively linked to the communication network. The station includes an output and an interface. Also included is a head-end having at least one database configured to store programs including an audio content. The head-end receives a request from the station for a desired one of the programs, verifies the request, transmits a first portion of the desired program to the station, and records an association between the identification and the desired program. The head-end further suspends transmission of a second portion of the program based upon detection of an indication to suspend transmission. The head-end further transmits the second portion of the program based upon detection of an indication to resume transmission and stored bookmark data indicating the starting location in the program of the second portion.